

SHENZHEN POWEROAK NEWENER CO., LTD

TEST REPORT

SCOPE OF WORK

Single test

REPORT NUMBER

230510047GZU-001

ISSUE DATE

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REVISION DATE

None

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Single test report _a_ May 2017





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Report No.: 230510047GZU-001

Effected on: 1 Jun., 2017

TEST REPORT

Applicant	:	SHENZHEN POWEROAK NEWENER CO., LTD
Address	:	F19, BLD No.1, Kaidaer Tonhsha Rd No.168, Xili Street, Nanshan Shenzhen, China.
Sample Description		
Name of Sample	:	Portable Power Station
Model Number	:	AC60
Brand Name	:	
Sample Development Level	:	prototype
Quantity of Sample(s)	:	2
Date of Receival	:	10 May., 2023
Date of test Conducted	:	10 May., 2023 to 16 May., 2023
Report Issue Date	:	25 May., 2023
Test		
Test Requested	:	IP65
Test Method	:	Refer to IEC 60529: 1989 + A1:1999 + A2: 2013, Clause 12, 13 and Clause 14
Test Observation:	:	Test probe can not touch hazardous live part.
		There is no talcum powder inside after test. There is no water inside after test.
Test Conclusion:	:	Pass
Other information	:	N/A
Remark	:	This test report is only for evaluation of the specified standard clauses listed in <u>Test Requested</u> .
		Determination of the test conclusion is based on IEC Guide 115 in consideration of measurement uncertainty.
		Test is performed with connecting cable provided by client.

Tested by:	Approved by:
David Yao	Spark He
David Yao	Spark He
Engineer	Reviewer



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The testing of this report is type tests. The requirements and tolerances permitted by this report are related to testing of a type-test sample submitted by the manufacturer for that purpose. Compliance of the type-test sample does not ensure compliance of the whole production of a manufacturer.



Appendix: Photos

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External view



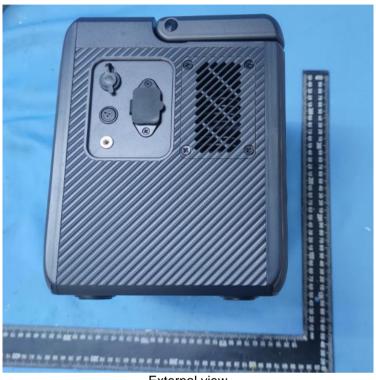
External view



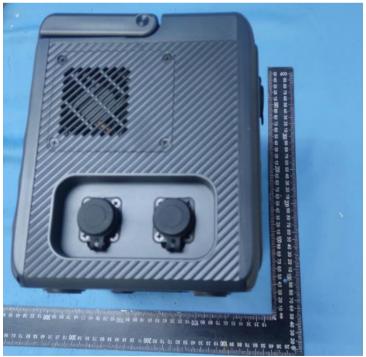
Appendix: Photos



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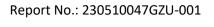
External view



External view



Appendix: Photos



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During IP6X test



Internal view after IP6X test (there is no dust inside)



Appendix: Photos



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During IPX5 test



Internal view after IPX5 test (there is no water inside)



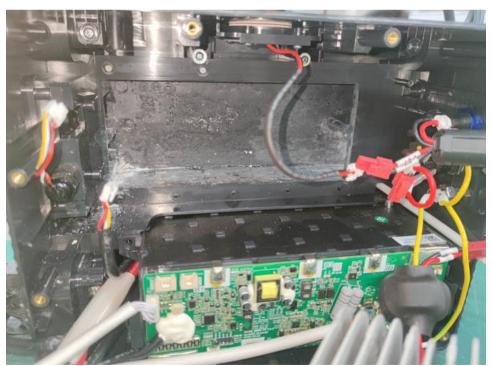
Appendix: Photos

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Internal view after IPX5 test (there is no water inside)



Internal view after IPX5 test (there is no water inside)

<End of report>